

ABSTRACT OF THE DISCLOSURE

A drive control apparatus for a vehicle includes an object detecting device for detecting objects in front of the vehicle, a running track calculation device, a preceding vehicle detecting device, a vehicle control device for controlling a speed of the vehicle so that the vehicle runs following the preceding vehicle, a preceding vehicle information output device, and a control mode selecting device for selecting one of a first control mode in which the vehicle control device is allowed to execute a follow-up control operation, and the preceding vehicle information output device is allowed to output information about the preceding vehicle, and a second control mode in which the vehicle control device is not allowed to execute a follow-up control operation, and the preceding vehicle information output device is allowed to output information about the preceding vehicle.